

CLASSIFIED MESSAGE

MFG. 1-65

DATE

Approved For Release 2000/04/14 : CIA-RDP71B00263R000200300088-9

~~SECRET~~

ROUTING	
2	10
3	11
4	12
5	13
6	14
7	15
8	16

Idea *16.7*

TO

FROM

ACTION

INFO

IN-60152

25X1A6c

OSA 20 D

TO

~~SECRET~~ 110026Z CITE [REDACTED] 9695

CITE

25X1A6c

INFO [REDACTED] 25X1A6c 25X1A2g

IDEALIST AVIONICS MAINT 25X1A2g

1. SUBSEQUENT TO THE [REDACTED] TEST FLIGHT OF [REDACTED] ON 9 MAR

THE OSCAR SIERRA WAS FOUND INOPERATIVE ON THE POST FLIGHT CHECK.

ALSO [REDACTED] REPORTED SYSTEM 9 ACTIVITY AFTER SYSTEM TURN OFF.

2. THE OSCAR SIERRA WAS DISABLED DUE TO AN OPEN 5 AMP CIRCUIT BREAKER WHICH IS INSTALLED IN ART 383 ONLY, THE RJ RECORDER IS CONNECTED TO O/S SWITCH AND THIS CIRCUIT BREAKER. THIS MODIFICATION IS REQUIRED FOR SYSTEM 17 TESTS. CHECKS INDICATE NORMAL CURRENT OF RJ PLUS O/S IS 1.8 AMPS. HEATERS OF BOTH UNITS ARE 3.8 AMPS OR A TOTAL OF 6.7 AMPS WHEN ALL HEATERS ARE ON.

3. [REDACTED] RECOMMENDS INCREASING CIRCUIT BREAKER SIZE AS LONG AS SYSTEM 17 MODIFICATION IS REQUIRED, WE WILL COMPLY.

4. SYSTEM 9 FUNCTIONED NORMALLY. THE [REDACTED] READOUT WAS 25X1A MISREAD DUE TO THE PECULIARITY OF THIS PARTICULAR SYSTEM ON ART 383

[REDACTED] WAS ACTUALLY INDICATING BLEED VALVE OPEN.

~~SECRET~~ TOR: 110052Z MAR 67

~~SECRET~~

GROUP 2
EXCLUDED FROM AUTO-
DECLASSIFICATION
AND DECLASSIFICATION